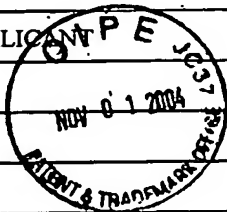


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	BB	1,845,522	Feb. 16, 1932	Rowley, Charles A.			
	CC	2,405,056	July 30 1946	Irving Rosenbloom			
	DD	2,615,486	Oct, 28, 1952	William Marcus			
	EE	4,920,695	May 1, 1990	Garden, Jeffrey S. S.			
	FF	5,327,679	Jul. 12, 1994	Hawthorne, David V.			

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								Translation	
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STN	GG	WO 97/21339	June 19, 1997	PCT					
	HH	WO 97/00005	Jan. 3, 1997	PCT					
	II	WO 01/35722 A1	May 25, 2001	PCT					

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	B1	1,011,445	Dec. 12, 1911	S. L. A. Killion			
	C1	2,829,742	Apr. 8, 1958	W. T. Wallace			
	D1	3,291,437	Dec. 13, 1955	G. F. Bowden, et al.			
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	P1	5,301,465	Apr. 12, 1994	Dennis Caferro			
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	X1	D243,112	Jan. 18, 1977	Gross			
	Y1	D325,181	Apr. 7, 1992	Lee			
	Z1	D328,725	Aug. 18, 1992	Deutschmann, Sr.			
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	B2	D463,323 S	Sep. 24, 2002	Rose			
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	D3	Jim Ward and Carl E. Whitcomb, Nursery Problems Solutions Through Research, June 21, 1972, Experiment #13, "Effects of Time of Potting and Root Pruning on Growth and Root Distribution of Loquat Seedlings", P-24-25
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	F3	Carl E. Whitcomb, Experiment #14, "Effects of Container Sidewall Porosity, Growing Media and Presence or Absence of Micronutrient Fertilizer on Root and Top Growth of Carissa Grandiflora Var. Boxwood Beauty", Nursery Problems Solutions Through Research, June 5, 1971
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	H3	Robert S. Birchell and Carl E. Whitcomb, "Effects of Container Design on Root Development and Regeneration", Nursery Research Field Day, Ag Exp Sta, OK State Univ, October 1977, Research Report P-760
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	V3	Carl E. Whitcomb, "Roots for The Future, The International Plant Propagators' Society, Combined Proceedings Volume 39, 1989, P-170-173	
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	X3	"Container designed to aid plant's root development", Nursery Manager, April 1991, P-22	
	Y3	Carl E. Whitcomb, "Top Ten Points of Plant Propagation", Combined Proceedings International Plant Propagators' Society, Volume 48, 1988, P-558-561	
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